

Top links

[FT8 QSO Mode](#)

No character type restrictions, 23 characters per 15 second transmit period.

[KN4CRD](#)

[ARRL annual report highlights membership problems](#)

Membership is forecast to continue to decline in 2018 (2% loss is forecast).

[KB6NU](#)

[New FCC Part 95 rules](#)

Additional FRS channels and increased power on certain FRS channels from 0.5 W to 2 W.

[ARRL](#)

[AREDN mesh network progress](#)

We have been working on bringing up an AREDN mesh network at ARRL HQ and here at AA6E.

[AA6E](#)

[Nunavut operation](#)

Active from Iqaluit, Nunavut as VY0BRR using all modes and all bands except 160.

[Southgate](#)

[How much battery do you really need?](#)

There are some basic battery concepts that will help you sort through this confusing topic.

[Off Grid Ham](#)

[Breaking ground](#)

With building permit in hand, it's finally time to get my vertical... vertical again!

[W0EA](#)

[SDR-Remote: A physical tuning and control knob for SDR#](#)

This is a physical tuning knob that connects to your PC, and can be used with programs like SDR#.

[RTL-SDR.com](#)

Screwdriver antenna experiences

Even on a compact SUV.

Surrey Amateur Radio Club

Video

More on the J-pole Antenna

A close look at how the J-pole antenna works with special attention to how it's fed.

David Casler

How to decode 433Mhz low power devices

Here we take a look at decoding some of the micro transmissions from Low Power Devices on the 433Mhz band using RTL433 software for Linux and Windows.

Tech Minds



Join the Ham community on Slack.

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<http://bit.ly/2oZHqO6>

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73

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